```
E GENERAL HOSPITAL/PA,CS
            408 S E32-E43
L3
                E GEN/PA, CS
                E GEN H/PA,CS
           1015 S (GEN?(L)HOSP?(L)CORP?)/PA,CS
L4
L5
            167 S HOX11 OR HOX 11
             19 S HOX 1 1
L6
L7
            194 S ?HOX11?
rs
            216 S L5-L7
L9
            115 S L8 AND PY<=2002 NOT P/DT
L10
             18 S L8 AND (PD<=20020627 OR PRD<=20020627 OR AD<=20020627) AND P/
            133 S L9, L10
L11
L12
              3 S L1-L4 AND L8
              4 S L1, L12
L13
L14
             10 S HOMOBOX OR HOMO BOX
L15
              3 S L14 AND PY<=2002 NOT P/DT
              2 S L14 AND (PD<=20020627 OR PRD<=20020627 OR AD<=20020627) AND P
L16
              5 S L15, L16
L17
L18
              0 S L1-L4 AND L14
L19
            138 S L11, L17
L20
              2 S L1-L4 AND L19
L21
              4 S L1, L13, L20
L22
              4 S L21 AND L1-L21
                SEL RN
     FILE 'REGISTRY' ENTERED AT 13:35:05 ON 23 JAN 2007
L23
             12 S E1-E12
L24
              3 S L23 AND (C7H13NO2 OR C2H4O OR PLASMINOGEN)
L25
              1 S 21442-01-3
              4 S L24, L25
L26
L27
              6 S L23 AND SQL/FA NOT L26
L28
              3 S L23 NOT L24-L27
L29
              1 S L28 AND OC4/ES
            129 S CPA
L30
L31
              1 S L30 AND OC4/ES
                E CYTIDYLYLADEN
L32
              2 S E4
                E ADENOSINE, CYTIDYLYL/CN
L33
              1 S E4
              5 S L28, L29, L31, L33
L34
L35
              2 S L32 AND 1/NC
L36
              7 S L34, L35
                E TNF
L37
             44 S E7-E10
                E TUMOR NECROSIS FACTOR/CN
                E TUMOR NECROSIS FACTOR-A/CN
L38
              1 S E3
L39
            776 S TUMOR NECROSIS FACTOR (L) ALPHA
     FILE 'HCAPLUS' ENTERED AT 13:42:25 ON 23 JAN 2007
         277737 S L36 .
L40
L41
           1232 S L37-L39
L42
          50878 S TNFALPHA OR ALPHATNF OR TNF(A) ALPHA
L43
          41081 S (TUMOR NECROSIS FACTOR) (A) ALPHA
                E TNF/CT
                E E24+ALL
L44
          17113 S E2 (L) ALPHA
L45
              6 S L19 AND L40-L44
L46
              2 S L19 AND FREUND?
L47
             53 S ISS ODN
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L48
             12 S ISS (L) OLIGODEOXYRIBONUCLEOTIDE
L49
              2 S ?CHOLERA? AND L19
L50
              0 S L47, L48 AND L19
L51
              1 S ENTEROTOXIN AND L19
L52
              5 S ("E" OR ESCHER?)()COLI AND L19
              2 S L19 AND (CPG OR CPA)
L53
L54
              0 S L19 AND MONOPHOSPHOR? LIPID A
              0 S L19 AND LIPID A
L55
              O S L19 AND (?CLAMETTE? OR ?GUERIN?)
L56
              7 S L19 AND GAMMA(A)(IFN OR INTERFERON)
L57
              0 S L19 AND LPS
L58
L59
              2 S L19 AND ?LIPOPOLYSACCHARID?
L60
              7 S L19 AND (IL1 OR IL2 OR (IL OR INTERLEUKIN)()(1 OR 2))
              O S L19 AND (UV OR ULTRAVI?) (L) LIGHT
L61
              2 S L19 AND (UV OR ULTRAVI?)
L62
              2 S L19 AND (UV OR ULTRAVI?) (L) RADIAT?
L63
L64
              5 S L19 AND LYMPHOTOXIN
              0 S L19 AND ?CACHECTIN?
L65
L66
              0 S L19 AND TNFR2
L67
              0 S L19 AND TNFR 2
L68
              4 S L19 AND TUMOR NECROSIS FACTOR (L) RECEPTOR
L69
              3 S L19 AND TUMOR NECROSIS FACTOR (L) RECEPTOR(L)2
              5 S L19 AND (NFKB OR NF KB OR NF KAPPA B)
L70
              5 S L19 AND NUCLEAR FACTOR (L) KAPPA (L) B
L71
L72
              1 S L19 AND (IRF1 OR IRF 1)
L73
              4 S L19 AND INTERFERON REGULATORY FACTOR
L74
              0 S L19 AND STAT 1
L75
              4 S L19 AND STAT1
L76
              2 S L19 AND SIGNAL(L)TRANSDUC?(L)ACTIVAT?(L)TRANSCRI?
L77
              7 S L19 AND LYMPHOKIN?
                E GUERIN/CW
L78
             15 S L45, L46, L49, L51, L52, L57, L59, L60, L62, L63, L64, L68-L73, L75-L77
                E AUTOIMMUNE/CT
                E E8+ALL
L79
          45373 S E3+OLD, NT
                E GLOMERULONEPHRITIS/CT
L80
              1 S E3
                E E3+ALL
           5072 S E2, E3
L81
                E CHOLANGITIS/CT
                E E3+ALL
L82
            409 S E1, E2, E3
                E CIRRHOSIS/CT
L83
          13176 S E3-E9
                E E3+ALL
L84
          13176 S E11
                E HEPATITIS/CT
L85
           6659 S E14-E17
                E E3+ALL
L86
          22441 S E13
                E DIABETES/CT
          89904 S E4+OLD, NT OR E12+OLD, NT
L87
                E E3+ALL
L88
          10753 S E1
                E E3+ALL
L89
              3 S L19 AND L79-L88
L90
              9 S L19 AND (?CHOLANGIT? OR ?CIRRHOS? OR ?HEPATIT? OR ?GLOMERULON
     FILE 'REGISTRY' ENTERED AT 14:04:16 ON 23 JAN 2007
L91
              3 S (GLUCOSE OR INSULIN)/CN
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FILE 'HCAPLUS' ENTERED AT 14:04:20 ON 23 JAN 2007
L92
              4 S L91 AND L19
L93
             18 S L78, L89, L22, L90, L92
L94
             18 S L93 AND L1-L22, L40-L90, L92-L93
L95
             14 S L94 NOT FAUSTMAN?/AU
                SEL DN AN 1 2 13
              3 S L95 AND E1-E9
L96
L97
              4 S L94 NOT L95
L98
              7 S L96, L97
/L99
              4 S L10 AND (MHC OR HISTOCOMPAT?)
              2 S L99 NOT PROFILING/TI
L100
             17 S L19 AND (?ALLO? OR ?ISOGEN?)
L101
L102
             1 S L19 AND (?ALLOGEN? OR ?ISOGENE? OR ?ALLOTRANS?)
             16 S L101 NOT L102
L103
              1 S L103 AND 123:248158/DN
L104
L105
            9 S L98, L100, L102, L104
              5 S L19 AND (CD45? OR CD 45)
L106
                SEL DN AN 1 2
L107
              2 S L106 AND E10-E15
                SEL DN AN 3 L105
L108
              1 S E16-E18
L109
             13 S L105, L17, L108
L110
             13 S L109 AND L1-L22, L40-L90, L92-L109
     FILE 'REGISTRY' ENTERED AT 14:21:56 ON 23 JAN 2007
L111
              1 S 139639-23-9
     FILE 'HCAPLUS' ENTERED AT 14:22:08 ON 23 JAN 2007
L112
              5 S L19 AND L111
L113
             15 S L110, L112
L114
              2 S L113 NOT L110
L115
             13 S L113 NOT L114
     FILE 'HCAPLUS' ENTERED AT 14:22:42 ON 23 JAN 2007
     FILE 'MEDLINE' ENTERED AT 14:23:09 ON 23 JAN 2007
L116
            203 S L5-L7
L117
              4 S L14
L118
            136 S L116, L117 AND PY<=2002
              0 S L118 AND FREUND?
L119
L120
              0 S L118 AND (CLAMET? OR GUERIN?)
L121
              0 S L118 AND BCG
              1 S L118 AND (GAMMAIFN OR IFNGAMMA OR GAMMA(A)(IFN OR INTERFERON)
L122
L123
             80 S L118 AND A11./CT
                E GENES, HOMEOBOX/CT
                E E3+ALL
L124
          5142 S E7
                E E32+ALL
          15609 S E5+NT
T.125
          19296 S L124, L125 OR HOMEOBOX
L126
L127
          12574 S L126 AND PY<=2002
L128
          12594 S L118, L127
L129
           5134 S L128 AND A11./CT
L130
              64 S L129 AND REGENERAT?
                E ORGAN/CT
                E E9+ALL
L131
          16721 S E5
L132
         817174 S E12+NT OR E13+NT
                E E4+ALL
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